

## **SCOPE OF WORK PROVISIONS**

### **CRAFT/CLASSIFICATION**

Electrician: Inside Wireman: Inside Wireman (Second Shift); Inside Wireman (Third Shift); Cable Splicer: Cable Splicer (Second Shift); Cable Splicer (Third Shift)

### **ID**

61-6-1

### **LOCALITY**

San Francisco County

### **BURGLAR ALARM AND FIRE ALARM INSTALLATION**

The Department has issued several important notices specifying the prevailing rate of pay for the installation of burglar and fire alarms. The notices provide a summary of the applicable rates of pay for burglar and fire alarm installation by county. To view the important notices, please visit the [Director's General Prevailing Wage Determinations website for Important Notices Archive](https://www.dir.ca.gov/oprl/Important_Notices_Archive/Important_notices_archive.htm) (https://www.dir.ca.gov/oprl/Important\_Notices\_Archive/Important\_notices\_archive.htm.)

For Burglar Alarm installation in San Francisco County, the minimum rate of pay would be that of Electrician: Comm & System Installer.

For Fire Alarm installation in San Francisco County, the minimum rate of pay would be that of Electrician: Inside Wireman.

### **SCOPE OF WORK**

#### **SCOPE OF AGREEMENT**

Electrical work as covered by this Agreement shall include the handling, installing, or moving of all related materials and equipment from the first point of delivery at the jobsite through the final installation, and the dismantling and removing of electrical material from the jobsite, including all work historically performed by employees covered by this Agreement. This shall also include activation of cell systems including the core drilling, welding, burning, brazing, bending, drilling and shaping of all metal brackets, supports, fittings and other fabrication that are specific parts of the installation of the electrical work and equipment on the jobsite.

Also covered under the terms of this Agreement shall be the installation, maintenance, relocation and removal of all temporary wiring and equipment at a jobsite for signal, light, heat or power, and running tests or performance tests on any electrical installation or equipment that is part of any work or jobsite.